

Docket No: BIELEFELD
Appl. No: 10/041789

**AMENDMENTS TO THE CLAIMS WITH MARKINGS TO SHOW CHANGES
MADE, AND LISTING OF ALL CLAIMS WITH PROPER IDENTIFIERS**

1. (Currently Amended) A hollow section, comprising:
a frame section made of plastic and defining a longitudinal axis, said frame section having an interior subdivided in several inner chambers by a plurality of partition walls extending in a direction of the longitudinal axis; and
a plurality of stiffening elements made of metal and received in the interior separate from one another and without interconnection of the stiffening elements to one another, for forming some of the partition walls and for realizing a reinforcement of the frame section, wherein each of the stiffening elements has a rectangular cross section and is secured directly to the frame section, wherein each of the stiffening elements includes punchings which are so configured that the stiffening element has a same cross-sectional area throughout upon application of any section in a direction transversely to the longitudinal axis of the frame section results in an area which covers a same amount of metal.
2. (Previously presented) The hollow section of claim 1, wherein the stiffening elements have a strip-shaped structure.

Claims 3-7 (Canceled)

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8. (Previously presented) The hollow section of claim 1, wherein the stiffening elements have a surface with high radiation reflection.
9. (Previously presented) The hollow section of claim 1, wherein the stiffening elements have a surface provided with a reflective coating.
10. (Previously presented) The hollow section of claim 1, wherein the stiffening elements are made of aluminum and are anodized.

Claim 11 (Canceled)

12. (Previously presented) The hollow section of claim 1, wherein the punchings are outwardly open, wherein the punchings at one longitudinal edge of the stiffening elements are in offset disposition to the punchings at the other longitudinal edge, wherein a portion formed between neighboring punchings covers a same area as the punching.
13. (Previously presented) The hollow section of claim 1, wherein the frame section has exterior walls which form visible surfaces, and further comprising at least two stiffening elements which oppose one another and are secured to inner surfaces of the exterior walls.

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14. (Previously presented) The hollow section of claim 1, wherein the frame section has exterior walls which form visible surfaces, and further comprising at least two stiffening elements which oppose one another and are embedded in the exterior walls.

Claims 15-17 (Canceled)

18. (Previously presented) The hollow section of claim 2, wherein the strip-shaped stiffening elements have lateral boundary planes which do not intersect any visible surfaces of the frame section.
19. (Previously presented) The hollow section of claim 18, wherein the strip-shaped stiffening elements have a sufficient distance to the visible surfaces of the frame section, so that an end zone of the stiffening elements is constructed for application by a tool, without damage to the visible surfaces of the frame section.
20. (Previously presented) The hollow section of claim 1, wherein some of the stiffening elements extend vertically and some of the stiffening elements extend horizontally at a distance to the vertical stiffening elements.

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21. (Previously presented) The hollow section of claim 20, wherein the horizontal stiffening elements are provided only in an area of a portion of the frame section.
22. (Previously presented) The hollow section of claim 1, wherein the frame section includes a receiving pocket receiving a loosely insertable attachment profile for a fitting.
23. (Previously presented) The hollow section of claim 1, wherein the stiffening element has opposite longitudinal sides which are formed with said punchings to thereby alternate a projection and a cutout, wherein a projection of one of the longitudinal sides is opposed by a cutout in the other one of the longitudinal sides.
24. (Previously presented) The hollow section of claim 1, wherein the stiffening element has opposite longitudinal sides, said punchings being formed in an area between the longitudinal sides.